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	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14875-096001	Application No. 10/006,265
		Applicant Masatsugu Maeda et a	al.
	eets if necessary)	Filing Date December 3, 2001	Group Art Unit
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DAUTO	U.S. Patent Documents						
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Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation No.
SKR	AB	WO 95/33059	12/07/1995	WIPO			
PhR	AC	EP 0 411 946	02/06/1991	EPO			
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	Other D	ocuments (include Author, Title, Date, and Place of Publication)
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936	AE	EMBL Accession No. AI123586 dated September 8, 1998. XP002311247.
1	AF	EMBL Accession No. W16834 dated May 4, 1996. XP002311248.
ļ.	AG	Hilton DJ et al., "Cloning and characterization of a binding subunit of the interleukin 13 receptor that is also a component of the interleukin 4 receptor", Proc. Natl. Acad. Sci. USA, Vol. 93(1), pages 497-501 (1996).
	AH	Gainsford T. et al., "Leptin can induce proliferation, differentiation, and functional activation of hemopoietic cells", Proc. Natl. Acad. Sci. USA, Vol. 93(25), pages 14564-14568 (1996).
.	ΑI	Cioffi JA et al., "Novel B219/OB receptor isoforms: Possible role of leptin in hematopoiesis and reproduction", Nature Medicine, Vol. 2(5), pages 585-589 (1996). XP002019361.
V	AJ	Hilton DJ et al., "Cloning of a murine IL-11 receptor α-chain; requirement for gp130 for high affinity binding and signal transduction", The EMBO Journal, Vol. 13(20), pages 4765-4775 (1994). XP000673205.
PSR.	AK	Alexander WS et al., "Suckling defect in mice lacking the soluble haemopoietin receptor NR6", Current Biology, Vol. 9(11), pages 605-608, S1 (1999).
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•	Substitute Disclosure Form (PTO-1449)

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<u> </u>		Hilton DJ et al.,	"Cloning and chara	cterization of a binding	subunit o	f the interleuk	in 13 rec	eptor
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	AĪ	manduction"]	Vature Medicine, Vi	ol. 2(5), pages 585-589	[1996]. >	(P002019361.		
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		Alexander WS	et al., "Suckling def	ect in mice lacking the	oluble h	emopoietin re	ceptor N	R6",
	AK	Current Biology	y, Vol. 9(11), pages	605-608, S1 (1999).			,	_
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